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			-
COMPLETION DA		Location Inspected .	<b>* *</b> à = 0 +
GW <b>WW</b>		Bond released State or Fee Land.	••••
	Logs f	ILED	
Driller's Log	No.)	on It	
Senic GR	Lat	Mi-L Sonic	•
BLog C	CLog Othe	<b>IB</b> , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	



### SUBMIT IN TRIPLICATES

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SERIAL NO. **GEOLOGICAL SURVEY** SL 033712 - A 6. IF INDIAN, ALEOTTEE OR TRIBE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK NONE 1a. TYPE OF WORK 7. UNIT AGREEMENT NAME DRILL X DEEPEN PLUG BACK 🗌 NONE b. TYPE OF WELL OIL X GAS WELL MULTIPLE ZONE SINGLE X 8. FARM OR LEASE NAME OTH ER 2. NAME OF OPERATOR W. L. Pulsipher W. L. Pulsipher - Titan Oil Inc. 9. WELL NO. 3. ADDRESS OF OPERATOR TITAN #5 55 South 300 West, Salt Lake City, Utah 10. FIELD AND POOL, OR WILDCAT 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.\*) VIRGIN FIELD 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA 2912 foot from South line, 1872 from West line SEZ NWZ SECTION 12 T41S R12W At proposed prod. zone Same Section 12 T41S R12W 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. 12. COUNTY OR PARISH | 13. STATE 3 miles Virgin, Utah P.O. Washington Iltah 15. DISTANCE FROM PROPOSED<sup>5</sup>
LOCATION TO NEAREST
PROPERTY OR. LEARE LINE, FT.
(Also to nearest drig. unit line, if any) 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL 10 acres 160 acres 18. DISTANCE FROM PROPOSED LOCATION®
TO NEAREST WELL, DRILLING, COMPLETED,
OR APPLIED FOR, ON THIS LEASE, FT. 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS 1,100 feet Air rotary or cable tool 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROX. DATE WORK WILL START\* 3,980 feet Ground 12-15-75 23. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT 10" 811 50 ft. 21 lbs. Cement to top 811 18 lbs. Bottom Hanging

2368' FNLX 1872' PWZ

.E	President		DATE 11-24-75
<del></del>			
	APPROVAL DATE		
	ALL BOTAL DALL		
_	 8	APPROVAL DATE	

November 24, 1975

Mr. Edgar Guynn
U. S. Department of Interior
Geological Survey
125 South State
Salt Lake City, Utah

Dear Mr. Guynn:

We hereby submit our pressure monitoring and control date.

Titan #5 - SEZ NWZ SECTION 12 T41S R12W

- 1 Surface casing Size 8" weight, 21 pounds to foot.

  Down 50' .250 wall, new welded. Cemented to top.
- 2 No pressure does not apply
- 3 Intermediate 7" or 6" to bottom of hole. Hanging.
- 4 No pressure does not apply
- 5 No pressure does not apply using cable tool
- 6 Bottom hole pressure nil.
- 7 Air and water. Cable tool and air rotary.

Very truly yours,

V. L. Kileys.

TITAN OIL INCL

W. L. Pulsipher, President

55 South 300 West Salt Lake City, Utah

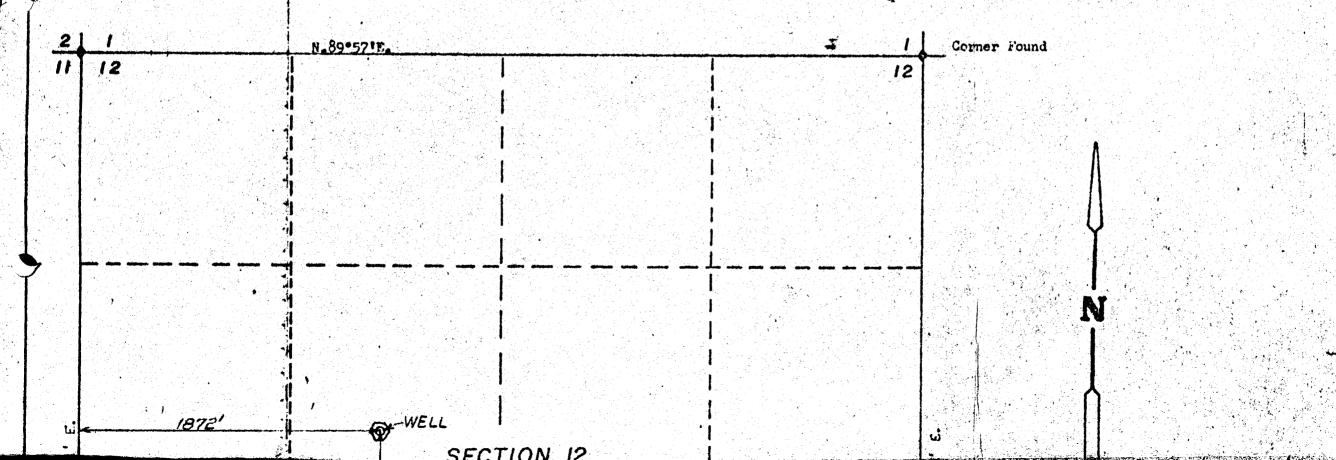
84101

WLP/mf

# TITAN OIL COMPANY

P.O. Box 33, Virgin, Utah 84779

PROFCSED DRILL SITE FOR TITAN WELL VIRGIN OIL FIELDS
LEASE NUMBER S.L. 033712 A



					TITAN CIL COMPANY WELL NO. 2 LOCATION
					1872 feet N.89°53'E. and 2912 feet %.0°C1'E. from the Southwest Corner of Section 12, Township 41 South, Hange 12 West, S.L.B.& M.
					Gurvey By: R.A. Gillis Utah License No. 618  November 1975
"	12	N.89*53'N.		. 12 13	Corner Found
) 14 	Section Corner Brass Cap Pound		% Corner Brass Cap Found		
					Total Control of the

### \*FILE NOTATIONS\*

Date:	De	a. 17	·
Operat	tor: W	2 Rubisher	Idha Titan Oil
Well N	No:	Sitau #5	
Locati	ion: <u>Sec</u> .	12 T. 41 J R.	120 County: Washington
		/	
File F	repared		Entered on N.I.D.
Card	Indexed		Completion Sheet
			•
Checke	ed By:		
A	Administra	ative Assistant:	w .
	Remar	:ks:	
Į	Petroleum	Engineer/Mined Land	Coordinator:
	Reman	·	- PAC
	Remai	1 -	
. I	Director:		
	Reman	rks:	
			·
		Approval Letter:	
	Bond Requi		Survey Plat Required
			Blowout Prevention Equipment
	Rule C-3(	<ul> <li>Topographical exce within a 660' rad</li> </ul>	eption/company owns or controls acreage ius of proposed site
. (	O.K. Rule	e C-3	O.K. In Unit
. (	Other:		<del></del>
			Lotton Whitton

u	old 5's	iphers	UM	: MA	RY OF	E	1 🗸 1	RO	N M	EN.	CAL		MF	AC.	7.	EV.	AL U	ATIO	N C	16	
<b>S</b>	c 12-41	5-12w	Co		ruction			uti				llir				Tro	•		Accid		Olhers
BU	ingin Field Ashington Lm - Ceda Ses - Alex	r Leaf		elines	Stions, etc.)	sposal	rge		oxious gas, etc.)		ls, facilities)		scenic views	t.facilities)					•		
Ĩ,	Minor Z Major Z		Roads, bridges, airports	Transmission lines, pipelines	Dams & impoundments Others (pump stations, compressor stations,	Burning, noise, Junk disposal	Liquid effluent dischar	Subsurface disposal	Others (toxic gases, noxious	Well drilling	Fluid removal (Prod. wells, facilities)	acondary Recovery	Noise or obstruction of scenic views	Mineral processing (ext.	thers	Trucks	Pipelines	Others	Spills and leaks	Operational failure	
70			<u>۳</u>	-	ŏŏ	<u> </u>	<u> </u>	Š	0	3	Œ	S	Ž	Σ	0	<del> </del>	م	0	, Ç	0	
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	Wilderness	NA	2	一		1															•
	Agriculture	144		1																	
	Residential-Co																				
96	Mineral Extra																				
9	Recreation	L	0			1	Z,			/			4			4					
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	Historical Site			_	_	+-	_			-	-		$\dashv$	_					<u>'</u>		
	Unique Physico	I Feature A		_		}_	1.			_			$\dashv$								
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Flora & Fauna	Land Animals	L-		-	4-	K	1	_		(			4		-	_					
80	Fish Endangered Sp	ecies NA		+		+	-			<del> -</del>		$\vdash$	$\dashv$			·					
10.	Trees, Grass,			-	/	1	1														
-	Surface Water	V					17		<del></del>												
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ġ.	Other					-	<u> </u>	_		<u> </u>					-		-				
	Effect On Loca	ol Economy			ľ																
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	Safety & Heal	ih L				1/				1						/			/	/	
	Others &	-9	1 to C				•	(	3												

Well No. & Location # 5 SENW Sec. 12 - 413-12W WAShington Co. Utah ENVIRONMENTAL IMPACT ANALYSTS - ANTACHENT 2-3 (1.) W.L. Pulsipher proposes to drill a oil das test.

(2.) proposes to construct a drill pud approx

75'k 100' feet and Construct a reserve pit Approx 25415 2. Location and Yatural Setting (existing environmental situation) The Location falls on a relatively flat area on the steep Canyow sides. The l'egatation is sparse sag The wildhite is the usual deer, assorte considered good grasing land,

3. Effects on Environment by Proposed Action (notential impact) Alternatives to the Proposed Action

5. Ad	verse Environmental Effects Which Cannot Re Avoided
·	Temperary disturbance of Livestock of
	Temporary mess due to drilling octivity
and	requiring about 2-5 years to reliable
	Detraction from the aresthelies.
	Ininor air pollution due to exhaust emissions from rig engines & Support Traffic.
•	Minor Induced and accelerated erosion due to surface disturbance for access road & drill site & support truffic use.

### 6. Determination

(This requested action (does not) constitute a major Federal action significantly affecting the environment in the sense of NETA, Section 102(2) (c)).

Date Inspected 12 - 12 - 75

CAM

Cological Survey

Caological Survey
Caoper District Salt Lake City
Casper, Wyoning

### December 17, 1975

W.L. Pulsipher dba Titan Oil Company 55 South 300 West Salt Lake City, Utah

Re: Well No's:
Titan #3 and Titan #5
Sec. 12, T. 41 S, R. 12 W,
Washington County, Utah

#### Gentlemen:

insofar as this office is concerned, approval to drill the above referred to wells is hereby granted in accordance with Rule C-3, General Rules and Regulations and Rules of Practice and Procedure.

Should you determine that it will be necessary to plug and abendon this well, you are hereby requested to immediately notify the following:

PATRICK L. DRISCOLL - Chief Petroleum Engineer

HOME: 582-7247 OFFICE: 533-5771

Enclosed please find Form OGC-8-X, which is to be completed whether or not water sands (aquifers) are encountered during drilling.

The API numbers assigned to these wells are:

#3 - 43-053-30009

#5 - \$3-053-30008

Very truly yours,

DIVISION OF OIL, GAS, AND MINING

CLEON B. FEIGHT DIRECTOR

CBF: sw

cc: U.S. Geological Survey

SUB (0

1425.

	SMIT IN TRIPLICATE*	Form approved.	_
other instructions on reverse side		Budget Bureau No.	42-R

. 1	DEPARTMENT	ED STATES OF THE I	S NTER	r	everse sid		5. LEASE DESIGNATIO	N AND SERIAL NO
~		SICAL SURV					SL 0337	
APPLICATION	FOR PERMIT T	O DRILL, I	DEEPE	N, OR PL	UG BA	<b>ACK</b>	6. IF INDIAN, ALLOTT NONE	
	LX	DEEPEN [		PLU	G BAC	к 🗆	7. UNIT AGREEMENT NONE	1/
b. TYPE OF WELL OIL X GAS				NGLE X	MULTIPL ZONE		8. FARM OR LEASE N	
2. NAME OF OPFRATOR							W. L. Pu	lsipher
	sipher - <del>Titan</del>	Oil Inc.					9. WELL NO.	
3. ADDRESS OF OPERATOR	200 11 0-1-	Taka City	II+ak	<b>1</b>			TITAN #5	OR WILDCAT
4. LOCATION OF WELL (Rej	300 West, Salt				ts.*)		VIRGIN FI	•
At surface	from South lin						11. SEC., T., R., M., O AND SURVEY OR	R BLK.
At proposed prod. zone	1 '1						AND SURVEY OR	ADEA .
Same							Section 1	2 T41S R12W
14. DISTANCE IN MILES AT			T OFFIC	r.				Utah
3 miles V	Virgin, Utah P.	0.	1 16. NO	O. OF ACRES IN I	EASE	17. NO. C	Washington of ACRES ASSIGNED	1 Ucan
LOCATION TO NEAREST PROPERTY OR LEASE LI				160 acres		TO T	HIS WELL 10 acre	es
(Also to nearest drlg. 18. DISTANCE FROM PROPO	unit line, if any)		19. PI	ROPOSED DEPTH		20. ROTA	RY OR CABLE TOOLS	
TO NEAREST WELL, DR OR APPLIED FOR, ON THIS	ILLING, COMPLETED,	:	1	,100 feet		Air	rotary or ca	
21. ELEVATIONS (Show whether			· · · · · ·					WORK WILL START*
3,980 fee	t Ground						12-15-75	
23.	P	ROPOSED CASI	NG AN	D CEMENTING	PROGRA	<b>M</b>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER I		SETTING DE			quantity of CEI	MENT
10" /3	8" 1014	16 1bs		50 ft.			anging Cota	1- 040/1.0
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848	csq to	excl	ud	Le w	<b>*</b>			
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JAN 1319	376	1	. 1					•
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JAN 1313 DIVISION OF GAS. & MIR	ame El	•						
ev.	AU/							
THE THE					3.4 m		duative zone and neot	nosed new productive
IN ABOVE SPACE DESCRIBE	PROPOSED PROGRAM: If a drill or deepen directions	proposal is to de illy, give pertine	epen or nt data	on subsurface lo	cations ar	resent pro- nd measure	ed and true vertical d	epths. Give blowout
preventer program, if any	y.							
SIGNED TU.	L. Fulsy	The =	TILE	Presiden	t		DATE 11-	24-75
(This space for Fede	ral or State office use)	1		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
PERMIT NO.	2		·	APPROVAL DATE			**************************************	N 1 0 1076
APPROVED BY	VJuya	<u> </u>	ITLE	DISTRICT I			JA	IN TE IN A
CONDITIONS OF APPROV	AL, IS ANY:	tak St	ate	2 Oil &	Gas			
approval n	otice - w	) () () ()						

## UNITED STATES SUBMIT IN TRIPLICATE\* OF THE INTERIOR (Other instructions on reverse side)

	Form a	pprov	eđ.			1
	Budget	Burea	iu N	0.	42-R	142
LEASE	DESIGN.	ATION	AND	SI	BIAL	NO

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GEOLOGICAL SURVEY		SLU33/12-A
SUNDRY NOTICES AND REPORTS  (Do not use this form for proposals to drill or to deepen or plug Use "APPLICATION FOR PERMIT—" for such p	ON WELLS back to a different reservoir.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
1.	roposais.)	Titan Lease
OIL X GAS		7. UNIT AGREEMENT NAME
WE'L WELL OTHER  2. NAME OF OPERATOR		William Pulsipher 8. FARM OR LEASE NAME
Titan Oil Inc William Pulsipher		S. PARM OR LEASE NAME
3. ADDRESS OF OPERATOR		9. WELL NO.
55 South 300 West, Salt Lake City, Utah 84	101	
4. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.)		#5
See also space 17 below.) At surface		Virgin Field
		11. SEC., T., R., M., OR BLK. AND
SEZ, NWZ Sec. 12 T41S R12W		Sec 12 T41S R12W
14. PERMIT NO.   15. ELEVATIONS (Show whether DE	F. RT. GR. etc.)	12. COUNTY OR PARISH 13. STATE
API 43-053-30009		Washington Utah
16. Check Appropriate Box To Indicate N	Nature of Notice, Report, or (	
NOTICE OF INTENTION TO:	SUBSEC	QUENT REPORT OF:
TEST WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE X ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL CHANGE PLANS	(Other)	
(Other)		s of multiple completion on Well pletion Report and Log form.)
Present condition of well - open hole to cemented with 20 sacks of cement.  Propose during month of March, 1976  1 - To acidize sections 1160 to 1180 hydrochloric acid each section.  2 - Run tubing and swab well  3 - Contain acid in tank for disposal  4 - If warranted, place well on produt  5 - If no production, will make appli	and 1220 to 1235 with	h 1,000 gallons
APPROVED BY THE DIVISION OF OIL, GAS, AND MINING		O - OENEL - G
DATE: Harch 1, 1926		MAR OF ON OF ON
BY: Ph Ausall		GNS CO
8. I hereby certify that the foregoing is true and correct	<del></del>	
SIGNED W. & Sulsiphie TITLE	President	DATE 3-1-76
(This space for Federal or State office ree)		
APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:		DATE

### U.S. GEOLOGICAL SURVEY, CONSERVATION DIVISION

FROM:

DISTRICT GEOLOGIST, SALT LAKE CITY, UTAH

TO:

DISTRICT ENGINEER, SALT LAKE CITY, UTAH

<b>Y</b>		<b>\</b>
Well	Location	Lease No.
W. L. Pulsipher Titan #5	2912' FSL, 1872' FWL, SE4 NW4 sec. 12, T.41S, R.12W, SLM, Washington Co, Utah, Gr. E1. 3980'.	SL-033712-A
Uil and Gas Horizons	ential The surface rocks are Moenkopi (Tr Kaibab was encountered at 695' in E. R. I section. The structure is a north dipping	Bardwell #1

- Fresh Water Sands. In a report from sec. 14, T. 41 S., R. 12 W., WRD reported: "Moenkopi Fm.-surface to greater than 600 ft. The Moenkopi Formation produced briny water from a depth of 632 to 636 feet in a nearby oil test. The upper 100 feet of the formation may produce fresh or slightly saline water and should be protected by casing." (See page 2 for WRD report on E. G. Stubbs-Virgin #1.)
- Other Mineral Bearing Formations. 3. (Coal, Oil Shale, Potash, Etc.)

This well is located 6 miles east of a K.G.R.A. and 12 miles southeast of lands valuable prospectively for coal.

4. Possible Lost Circulation Zones. Unknown

5. Other Horizons Which May Need Special Mud, Casing, or Cementing Programs.

Unknown



6. Possible Abnormal Pressure Zones and Temperature Gradients.

Unknown

7. Competency of Beds at Proposed Casing Setting Points.

Probably adequate

8. Additional Logs or Samples Needed.

None

References and Remarks

Within KGS.

Date: Signed JUL 28 1976

Depths of fresh-water zones:

E. G. Stubbs, Virgin No. 1
620' fsl, 578' fwl, lot 7, T. 41 S., R. 11 W., SLBM, Washington Co. Utah
Elev. 3,800 ft GL, test to 2,500 ft

Stratigraphic unit	Tops, approx.	Quality of water
Moenkopi Fm	surface	useable/saline
Kaibab Ls	1, 160 ft	useable (?)
Toroweap Fm	1,500	useable (?)
Coconino Ss	1, 900	useable (?)/saline
Pennsylvanian	2,000	saline/brine

Water wells in the vicinity of the proposed test do not exceed 400 ft in depth. The chemical quality of water from the Kaibab Ls and Toroweap Fm is not known, but may be useable. Aquifers of Pennsylvanian age probably contain saline water or brine.

USGS - WRD 2-17-71



## **UNITED STATES**

	Budget Bur		-R856.5.	
LAND OFFICE LEASE NUMBI	SLO	337	12 -	R
UNIT VI	in.	#		- · ·
	+1/1	-	oil (	C

DEPARTMENT OF THE INTERIOR **GEOLOGICAL SURVEY** SSEE'S MONTHLY REPORT OF OPERATIONS State The following is a correct report of operations and production (including drilling and producing wells) for the month of Phone 368 -Agent's title GALLONS OF GASOLINE RECOVERED BARRELS OF WATER (If none, so state) Cu. Fr. or GAS (In thousands) SEC. AND DATE BARRELS OF OIL GRAVITY 9 0 0 N

NorsTh	re ware rups or sales of oil;	M c	ų. ft.	of t	gas 8	old

runs or sales of gasoline during the month. (Write "no" where applicable.) Norm.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

### **UNITED STATES** DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Form Approved. LAND OFFICE

### LESSEE'S MONTHLY REPORT OF OPERATIONS

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Phone.	36.	<u>ځ-</u> . ک	886	2		Age	Agent's title P. U. St. dept 1							
SEC. AND 1/4 OF 1/4	TWP.	RANGE	WELL No.	DAYS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Ft. of Gas (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, cau date and result of test for gasoline content of gas)				
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runs or sales of oil; \_\_\_\_\_ M cu. ft. of gas sold;

runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.



## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Form Appr Budget Bu	oved. regau No./42-R	<b>O</b> 356
LAND OFFIC	5/1	7 /1/2 0	T.
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### LESSEE'S MONTHLY REPORT OF OPERATIONS

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012		ITAMOE	WELL No.	DAYS PRODUCED	BARRELS OF OIL	GRAVITY	Cu. Ft. of Gas (In thousands)	GALLONS OF GASOLINE RECOVERED	BARRELS OF WATER (If none, so state)	REMARKS (If drilling, depth; if shut down, ca date and result of test for gasolin content of gas)
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Note.—There were \_\_\_\_\_\_ runs or sales of oil; \_\_\_\_\_\_ M cu. ft. of gas sold

runs or sales of gasoline during the month. (Write "no" where applicable.)

Note.—Report on this form is required for each calendar month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.

SCOTT M. MATHESON Governor

#### OIL, GAS, AND MINING BOARD

I. DANIEL STEWART

CHARLES R. HENDERSON

JOHN L. BELL

THADIS W. BOX

C. RAY JUVELIN

Chairman

GORDON E. HARMSTON Executive Director. NATURAL RESOURCES

> CLEON B. FEIGHT Director

### STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING

1588 West North Temple Salt Lake City, Utah 84116 (801) 533-5771

August 17, 1978

William L. Pulsipher 55 South 300 West Salt Lake City, Utah 84101

Re: Well locations attached

Gentlemen:

Our records indicate that you have not filed a Monthly Report of Operations for the months indicated above on the subject wells.

Rule C-22, General Rules and Regulations and Rules of Practice and Procedure, requires that said reports be filed on or before the sixteenth (16) day of the succeeding month. This report may be filed on Form OGC-lb, (U.S. Geological Survey From 9-331) "Sundry Notices and Reports on Wells", or on company forms containing substantially the same information. We are enclosing forms for your convenience.

Your prompt attention to the above will be greatly appreciated.

Very truly yours,

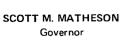
DIVISION OF OIL, GAS, & MINING

Tammy Edge Typist

Well No. Titan #3 Sec. 12, T. 41S, R. 12W Washington County, Utah April 1976-July 1978

Well No. Titan #5
Sec. 12, T. 41S, R. 12W
Washington County, Utah
April 1976-July 1978

Well No. Federal #23-12A Sec. 12, T. 41S, R. 12W Washington County, Utah July 1976-July 1978



GORDON E. HARMSTON Executive Director, NATURAL RESOURCES

CLEON B. FEIGHT

Director



### STATE OF UTAH

**DEPARTMENT OF NATURAL RESOURCES** 

DIVISION OF OIL, GAS, AND MINING 1588 West North Temple Salt Lake City, Utah 84116 (801) 533-5771 April 21, 1980 OIL, GAS, AND MINING BOARD ...

CHARLES R. HENDERSON

JOHN L. BELL
C. RAY JUVELIN
THADIS W. BOX
CONSTANCE K. LUNDBERG
EDWARD T. BECK
E. STEELE McINTYRE

William L. Pulsipher 2230 So. 2200 East. Salt Lake City, Utah 84109

Re: Well No. on attached sheet

Dear Mr. Pulsipher:

This letter is concerning the above mentioned wells and the status of these wells.

We have not had any correspondence on these wells for about three years. This office is not sure of the operator or the status. If you have any information on these wells, please forward it to this office, or call us and let us know. We need to know who the operator is, and whether the wells are abandoned or what the status is.

Your prompt attention to the above would be greatly appreciated.

Very truly yours,

DIVISION OF OIL, GAS, AND MINING

JANICE TABISH

CLERK

- (1) Well No. Federal # 23-12-A Sec. 12, T. 41S, R. 12W. Washington County, Utah
- (2) Well No. Titan Fed. #4
  Sec. 12, T. 41S, R. 12W.
  Washington County, Utah
- (3) Well No. Titan Well #5
  Sec. 12, T. 41S, R. 12W.
  Washington County, Utah
- (4) Well No. Titan #3
  Sec. 12, T. 41S, R. 12W.
  Washington County, Utah

Scott M. Matheson, Governor Temple A. Reynolds, Executive Director Cleon B. Feight, Division Director

October 22, 1982

Mr. William L. Pulsipher 68 South Main Street, Suite #200 Salt Lake City, Utah 84101

4241 State Office Building • Salt Lake City, UT 84114 • 801-533-5771

Dear Mr. Pulsipher:

We need the following information on the wells listed below. Each well is in Washington County. On each well we need you to file a Change of Operator, we have never received this form on any of the following wells. Please send in Sundry Notices explaining in detail what has been done to each well and its current status. Only one well per Sundry Notice. We also need completion reports with formation tops and any logs that have been run. All in all, we need any and everything you can give us on these wells.

41S 12W Sec. 12 - Federal #23-12

The last thing we received on this well was a Sundry Notice in January 1977. It stated on the Notice that it would be going on production within 10 days. Since that time we have received neither production reports nor Sundry Notices. Our current status on this well is shut-in. We need a completion report with formation tops and any logs that were run.

40S 13W Sec. 36 - Titan State #1

The original footage was 1980 FEL. On the last Sundry Notice we received, June 10, 1980, the footage was 1890 FEL. Which is the correct footage? The name of the well is either Titan State #1 or Anderson Junction 36-C-1. If the name of the well changed, please send in a Sundry Notice making this change.

41S 12W Sec. 12 - Titan #5

We need the correct footage. There are two in our files--2368 FNL 1872 FWL and 2912 FSL 1872 FWL. If there was a change in the location, please send in a Sundry Notice stating this change. Please send in any electric logs, completion report with formation tops, and a Sundry Notice stating when the well was spudded.

Mr. William L. Pulsipher October 22, 1982 Page Two

41S 12W Sec. 12 - Titan Fed. #4

Current status in our files is shut-in and from what I can tell it has been producing. We have received no production reports and the last Sundry Notice we received was 09-27-82 reporting "no pumping in August."

41S 12W Sec. 14 - Fee #4

Any information will be helpful.

41S 12W Sec. 13 - Wilkin Federal #10

Please send any information you have. The last Sundry Notice we received was 08-18-82. It reported "No Pumping During July." We also need a completion report with formation tops. If this well produced, please send in production reports. If you have a plat map, could you also send us a copy of such.

41S 12W Sec. 12 - Federal 23-12A

This well has been shut-in since 1959. We have no completion report or Sundry Notices. Any information would be helpful.

41S 12W Sec. 13 - KGS 10a

This well has been shut-in since 1975. We have no spud date and no completion report. Please send us any information you have.

41S 12W Sec. 13 - KGS (#3c)

Our production records show this well as shut-in and our cards show it as producing. We have no logs and no completion report. I also found three different locations--1760 FSL 230 FWL, 880 FNL 230 FWL, and 955 FNL 230 FWL. If the well was moved, we need a Sundry Notice stating this move.

Mr. William L. Pulsipher October 22, 1982 Page Two

41S 12W Sec. 13 - Walkin #4 (KGS)

The last Sundry Notice we received was February 18, 1982. It stated that on January 25, 1982 "Pumping was resumed." We have received no production reports, no completion reports, and no logs. Please let us know the right footage location. If there was a change in location please send in a Sundry Notice stating this move. We have 1095 FNL 1119 FWL and 659 FNL 940 FWL.

Any help you can give us would be greatly appreciated. If you have any questions, please feel free to write or call me.

Sincerely,

SANDRA CURTIS

SLC

### STATE OF UTAH DIVISION OF OIL, GAS AND MINING 355 West North Temple, 3 Triad, Suite 350, Salt Lake City, UT 84180-1203

Page	1	- 5	1	
rage	•	of		

### MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS:			VEIN	CCOURT NUMBER	N9700	
PULSIPHER, WILLIAM 2230 S 2200 E SALT LAKE CITY UT 8410		SEP - I	1994	CCOUNT NUMBER PERIOD (MONTH ED REPORT (H	7 / 01	<del></del>
Vell Name	Producing	Well	Days		Production Volumes	
API Number Entity Location	Zone	Status	Oper	OIL(BBL)	GAS(MCF)	WATER(BBL)
FEDERAL 23-12 4305315612 08133 415 12W 12	MNKP					
TITAN 5 4305330023 11295 418 12W 12	MNKP					
FEDERAL 23-12A 4305315613 11301 41S 12W 12	MNKP					
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nereby certify that this report is true and complete to	the best of n	ny knowledge	<b>).</b>	Da	ate:	
ame and Signature:					Telephone Number:	
2/93)						
					FORM	≈NR0001.FRM 12/13/9

## Division of Oil, Gas and Mining PHONE CONVERSATION DOCUMENTATION FORM

W	Well File  (Location) SecTwpRng_ (API No.)		
1.	Date of Phone Call: 8-4-9	لِــــــــــــــــــــــــــــــــــــ	10:00
2.	DOGM Employee (name) Talked to:  Name		
	of (Company/Organization)		
3.	Topic of Conversation: William	, Pulsipher (N9700)	
4.	Highlights of Conversation:		
	* 940902 Bm/TC No 1:	st as of yet. Will tol	low-up.
	* 940916 mr. Pulsipher "I Neceived. (10 yrs. 490 wells	sold to Jerry blazier	. Call him when list is 15m Company) 466-7942
	*941014 Jimmy Rofford /1 *941017 " Confirmed	that the Frd. 23-1.	2, 23-12A & Titan 5
	were PA'd wells. (See * 941118 B'fm/5 L Sent writt	"Virgin Field" plaggir In confirmation (see a	g project MH/DOGON E. Brown for Hack of that the Titan 5
	43-053-30023 was plugged Blm unable to provide any	prior to the "Virgh	Freld PA Project".

### **BUREAU OF LAND MANAGEMENT**

Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

IN REPLY REFER TO: 3160 (UT-922)

November 9, 1994

### Memorandum

To:

File

From:

Petroleum Engineer

Subject:

30022 Well No. 3 (Titan), 1,250 Ft. FWL, 30 Ft. FSL (SW%SW%)

30021

Well No. 4 (Titan), 106 Ft. FWL, 237 Ft. FSL (SW1/4SW1/4)

30023

Well No. 5 (Titan), 1872 Ft. FWL, 2,912 Ft. FNL (SE%SW%)

15612 Well No. 23-12, 2,214 Ft. FWL, 2,164 Ft. FSL (NE%SW%)

15613

Well No. 23-12A, 1,906 Ft. FWL, 3,216 Ft. FEL

All in Section 12, T. 41 S., R. 12 W.

Washington County, Utah

Terminated Lease SL-033712-A

The subject wells in the Virgin Oil Field were inspected by the BLM and the State of Utah in 1993. The wells were located and GPS readings were taken of each well. These wells were found plugged and abandoned. No further actions need to be taken about these wells.

GPS FIELD INSPECTION DATA SHEET \*=DATA THAT HAS BEEN DIFFERENTIALLY CORRECTED 800 B B B (B) 8A3886868888 MINERAS 100 .W:38₩ SEC. TWS. RNG, BUL. # COMPLETE LIST # **OPERATOR** LEASE NO. TYPE STATUS COR 11 12 13 14 12 415 12W NONE SAIORIES 308078 41.22276 86601 SECTION COPINS SEC. COR 1,12 12 41S 12W NONE NONE BLM FED \*309751.24 \*4123854.68 COR SECTION CORNER 8228227A SEASOWERS XXXX 200 (4,5% 308473 X 1222 021 (() × 28 8288(c(c)26) FEDERAL #11 12 41S 12W 50 25 1931 | BARDWELL FED 50 308512 4122651 WELL PLUGGED 413 12W 8888 **≈0** 26 COSTO CAREFORNIES **30000** 8368 208502 4122487 :W≈88 FEDERAL #1 12 | 41S | 12W 50 33 1929 | S. FOX FED 4122558 309143 WELL PLUGGED FEOERAL #2 58 35: 1907 S FOX 85E8X 300081 4122276 WEEK VIRGIN FED. #1 12 41S 12W 50 34 1931 HOBSON & LOWE UNDET NF NOT FOUND, UNDER ROAD VIEWINE 320 XX4160 XXXX 16 840 SUBSET M JONES ‱ಜ≾ಜ XXXXXXXXXX 6008019875 }//;≈#**#** 8288(c(c)28) JONES #17 12 41S 12W 50 1932 | BARDWELL 31 FED 31 308638 4122372 WELL PLUGGED JOANES #18 (20) 80 1952 CARDWELL FED **XXX** X 922 33 33 33 8777<del>22</del>88 JONES #19 12 41S 12W 50 27 1929 BARDWELL FED 30 308816 4122322 WELL PLUGGED Viscily 58 17 SYCOYA 8:03840048 8558 303364.65 Y (528566813) WESE 1288) (ESTE VIRGIN FED. #1 12 | 41S | 12W 50 21 1931 UTACAL FED \*308508.34 \*4122784.35 WELL PLUGGED WHI(8) W 6 6 9 X 7 X 12 418 12W (0) X 878 S27 CHACAS (28) \*4123101 87 WHILE OPEN VIRGIN FED. #3 12 41S 12W 50 12 FED 1928 UTACAL 35 \*308855.49 \*4123200.26 WELL PLUGGED 870:0017822000.C0 3150 WARES WINDOW 60 1925 SERAMA ১৯:২<u>৯</u> (S)(S)(S) 306800 4122904:00 VIRGIN FED. #5 12 41S 12W 50 19 1928 | UTACAL FFD \*308687.54 \*4122956.59 WELL PLUGGED VIRGIN SERVICE 12 416 12W 90. 1829 EJACA 1228 XXX8787.04 WELL SHEET OF SHEET VIRGIN FED. #7 12 41S 12W 50 30 1930 UTACAL FED NF | NOT FOUND, UNDER ROAD \$V##@!!\$8##88### 3/20 44-5 W 2W 60. 28 (**3**:308 100 238553 X 122530 **\*\*\*\*** \$288(8)GE0 VIRGIN FED. #10 12 | 418 | 12W 50 29 1931 | UTACAL FED 53 308506 4122222 WELL PLUGGED HONES #14 4150 2W 58 8.5 SIGNIC CUTACAL \*5087H1 12 \*4122897304 1088 G G H 10 VIRGIN FED. #15 12 41S 12W 50 23 1932 UTACAL FED 49 308478 4122355 WELL PLUGGED 12 416 12W 50. 88 SECCES (\$183 F.Yo.241) §ಜನಕು S00000 \$195×8 (2)88(c(c)2)8 VIRGIN FED. #1 12 41S 12W 50 11 1931 UTAH PARKS FED 309361 4123422 SITE NOT FOUND, UNDER ROAD 1326 SCAN XX 12 415 12W 20 60 SEE SEE ACAS FER 883 \*306762848 41226755 DESCRIPTION OF THE PROPERTY OF \$\$\$ \$\$ \$\$ FEDERAL 23-12 74 12 41S 12W 176 1959 | PULSIPHER FED \*308830.36 \*4122953.89 WELL PLUGGED 23-12A 12 415 12W *∞7* : 177 \$19000 000 BB 100 BB 80 H(8) 38 8 2 3 3 3 X 41.22783 &%:d**X**₩ 1288 G 6HE 8 FEDERAL #4 12 41S 12W NONE NONE 1976? | TITAN OIL FED 308145 4122323 WELL PLUGGED IIIAN #8 12 AIS 12W NONE XX (XXIIIX 3197500 XXXXXXXXXXX FE D 308474 \$132ZZ55 XXVIIIXX TITAN #5 | 12 41S 12W NONE NONE I 1976? PULSIPHER FED \*308611.51 \*4123153.54 PLUGGED

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	NONE	***************************************	333	418	1200	50	77	1929	DIAMONUUCII.	66.0		*306205.27	*4121274.48	WITE STATE	O°€N
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332	NONE	UNKNOWN #4				NONE	NONE	NONE	UNKACWN	HED.	****	*301286.12	*4121953.81	WEG	PROGREE
98	NONE	UTAH PARKS #8	13	418	12W	50	37	1930	UTAH PARKS	STATE		*308639.52	*4121972.05	WELL	OPEN
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o	10144	VIRGIN SEE #8		418	12.0	#0	59		BURNHAM OIL	100		*308384.77	*4121576.48	WELL	PLUGGED
21D	10326	FEE 3	13	415	12W	50	78	1924	MIDWAY OIL	FED	78	*308152.38	*4121169.53	WELL	OPEN
	10386	THUNCERBIRD #1	15	<b>*******</b>	• 000000000000	74	179	1962	FRONTIER DRILLING	1 1110		*9034416 (19)	*4122216.90	WELL	OPEN
34	10594	FEDERAL 13-13	13	418	12W	NONE	NONE	1959	HURRICANE PROD.	FED		308068	4121234	SITE	WELL NOT FOUND
46	11293	UTAH PARKS #11	13	×44.6	1214	50	44	000000000000000000000000000000000000000	SERVACE VACON TO SERVICE	C) ATE	444	308696	4122040	WELL	OPEN
50	11395	UTAH PARKS #9	13	418	12W	50	39	1932	017471741401011	STATE		*308775.06	*4122071.80	WELL	OPEN
<b>***</b>	15089	FEE #5	13	418	12W	50	65	1926	BURNHAM OIL	FEE	70	*336548.98	*4121794.57	WELL.	OPEN

**\*\*\*\***\*\*\*\*

API NO.

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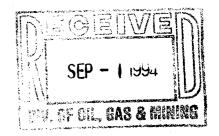
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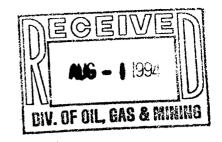
August 29, 1994

Please find enclosed a letter written to you and sent July 27, 1994. We would ask you to read and follow our request removing any leases you have in my name on your books.

Thank you very much,

William Pulsipher Ph

LISAA 9-2-94 2



#### TO WHOM IT MAY CONCERN

Please find enclosed the monthly oil and gas production report for the State of Utah division of Oil, Gas and Mining for the month of June 1994.

This is to notify you that all leases ever owned by me have been canceled many years ago and taken back by the Department of Interior, Bureau of Land Managment. The holes havenever produced anything and have long ago been plugged and abandoned.

Please remove any leases in my name from your books.

Thank you very much,

William Pulsipher

LISH A 8-3-94

#### TO WHOM IT MAY CONCERN

July 27, 1994

Please find enclosed the monthly oil and gas production report for the State of Utah division of Oil, Gas and Mining for the month of June 1994.

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